



reddot award 2018  
winner

Tristel™


daisy  
grip 

Clean Clever Click.

# daisygrip, the reusable hygienic tourniquet

Routine blood collection made simple  
and efficient, in hygienic conditions

**Intuitive, self-finding  
magnetic buckle**



**Innovative, wipeable  
silicone band for patient  
comfort and safety**

**Buckle and band able to  
be completely disinfected**

# **daisygrip – the new standard for hygienic blood sampling**

Hospital Acquired Infections (HAIs) are an unnecessary, expensive and preventable outcome in both public and private medical facilities. As both healthcare and the information age evolve, HAIs and proper infection control are now a focus not only for medical professionals, but a known concern for the patients that they treat. Prevention of HAIs requires a complex and multi-faceted approach, but sometimes the simplest changes in important areas can have the greatest impact.

Conventional fabric tourniquets used for routine blood collection have documented rates of contamination, and carry risks for infection of patients. Difficult and time consuming to disinfect, facilities will often create workarounds for minimising infection risk rather than looking at how the tourniquet problem can be solved. Single-use tourniquets can be expensive, as well as wasteful, and often have design flaws due to their disposable nature. Tourniquets are one of the most widely used pieces of medical equipment, yet have so many risk factors. The daisygrip tourniquet is the logical evolution of a necessary item.

The daisygrip has an innovative and unique self-finding magnetic buckle, making closure faster, easier and able to be completed with one hand. The smooth silicone band is comfortable for the patient, as well as picking up less contamination and being easier to disinfect than conventional fabrics. The daisygrip's patented design was developed with a focus on frequency and ease of use, as well as the ability to be completely disinfected in realistic times and places.

Improved infection control practices. More hygienic blood collection. An easily disinfected, award winning, reusable medical device. The new daisygrip tourniquet, available exclusively through Tristel.

# Benefits of daisygrip



Intuitive, self-finding magnetic lock allows for single-handed use.



Smooth and easy to wipe surfaces eliminate the risk of hidden contaminants.



Ability to be disinfected quickly at the bedside ensures ease of integration into daily routines.



Skin-friendly material that slides comfortably along the patient's arm.



Award winning and innovative design.



Easier to use than conventional tourniquets, without disrupting familiar routines.



Improved infection control measures result in reduced costs, better patient outcomes and better healthcare metrics for the facility.

# In-vitro experiments on used tourniquets

traditional tourniquet

after use



after disinfection



daisygrip

after use



after disinfection



**Result:** significantly lower growth count and significant germ reduction after disinfection on the daisygrip

## daisygrip – the logical next step for hygienic blood sampling!

Australian Sponsor

Tristel Pty Ltd.  
40/328 Reserve Road  
Cheltenham, Victoria, 3192  
T: 1300 680 898  
E: [mail-au@tristel.com](mailto:mail-au@tristel.com)

New Zealand Sponsor

Tristel New Zealand Ltd.  
P.O Box 15451  
Tauranga, New Zealand  
T: +64 (0) 7 577160  
E: [mail-nz@tristel.com](mailto:mail-nz@tristel.com)